Author Index

Adams, M.W.W., see Blamey, J.M. (1161) 19
Aebersold, R., see Kabir, S. (1161) 194
Ahmad, H., Singhal, S.S., Saxena, M. and Awasthi, Y.C.
Characterization of two novel subunits of the α-class glutathione *S*-transferases of human liver (1161) 333
Amiconi, G., see Cutruzzolà, F. (1161) 201
Ascenzi, P., see Cutruzzolà, F. (1161) 201
Auf der Mauer, A., see Price, N.C. (1161) 52
Awasthi, Y.C., see Ahmad, H. (1161) 333

Babinska, A., see Fijalkowska, I. (1161) 187
Bandyopadhyay, U., see Chatterjee, R. (1161) 168
Banerjee, R.K., see Chatterjee, R. (1161) 168
Barghini, I., see Cirri, P. (1161) 216
Barnes, L.D., see Robinson, A.K. (1161) 139
Barra, D., see Cutruzzolà, F. (1161) 201
Bauminger, E.R., see Wade, V.J. (1161) 91
Behnke, D., see Damaschun, G. (1161) 244
Bellini, T., Tomasi, M. and Dallocchio, F.
Selective modification of Sendai virus hemagglutinin neuraminidase by pyridoxal 5′-phosphate: evidence for an allosteric modulation of neuraminidase activity (1161) 323
Betzel, C., Rachev, R., Dolashka, P. and Genov, N.
Actinomycins as proteinase inhibitors (1161) 47
Bhattacharyya, D., see Chatterjee, R. (1161) 168
Blamey, J.M. and Adams, M.W.W.
Purification and characterization of pyruvate ferredoxin oxidoreductase from the hyperthermophilic archaeon *Pyrococcus furiosus* (1161) 19
Bolognesi, M., see Cutruzzolà, F. (1161) 201
Boobis, A.R., see Edwards, R.J. (1161) 38
Box, H.C., Budzinski, E.E., Evans, M.S., French, J.B. and Maccubbin, A.E.
The differential lysis of phosphoester bonds by nuclease P1 (1161) 291
Briat, J.-F., see Wade, V.J. (1161) 91
Brown, E.D., Yada, R.Y. and Marangoni, A.G.
The dependence of the lipolytic activity of *Rhizopus arrhizus* lipase on surfactant concentration in Aerosol-OT/isooctane reverse micelles and its relationship to enzyme structure (1161) 66
Budzinski, E.E., see Box, H.C. (1161) 291
Butler, D., see Kreutzer, U. (1161) 33
Butler, J. and Hoey, B.M.
The one-electron reduction potential of several substrates can be related to their reduction rates by cytochrome *P*-450 reductase (1161) 73

Camici, G., see Cirri, P. (1161) 216
Cappugi, G., see Cirri, P. (1161) 216
Cardemil, E., see Jabalquinto, A.M. (1161) 85
Caselli, A., see Cirri, P. (1161) 216
Chatterjee, R., Bandyopadhyay, U., Bhattacharyya, D. and Banerjee, R.K.
Inhibition of intestinal peroxidase activity by nonsteroidal antiinflammatory drugs (1161) 168
Chiarugi, P., see Cirri, P. (1161) 216
Chlebowski, J.F., see Middaugh, C.R. (1161) 328
Chung, Y., see Kreutzer, U. (1161) 33
Cierniewski, C.S., see Fijalkowska, I. (1161) 187
Cirri, P., Chiarugi, P., Camici, G., Manao, G., Pazzagli, L., Caselli, A., Barghini, I., Cappugi, G., Raugei, G. and Ramponi, G.
The role of Cys-17 in the pyridoxal 5′-phosphate inhibition of the bovine liver low M_r phosphotyrosine protein phosphatase (1161) 216
Cleton, M.I., see Wade, V.J. (1161) 91
Coggins, J.R., see Price, N.C. (1161) 52
Cutruzzolà, F., Ascenzi, P., Barra, D., Bolognesi, M., Menegatti, E., Sarti, P., Schnebli, H.-P., Tomova, S. and Amiconi, G.
Selective oxidation of Met-192 in bovine α-chymotrypsin. Effect on catalytic and inhibitor binding properties (1161) 201

Daar, A.S., see Kabir, S. (1161) 194
Dallocchio, F., see Bellini, T. (1161) 323
Damaschun, G., Damaschun, H., Gast, K., Misselwitz, R., Zirwer, D., Gührs, K.-H., Hartmann, M., Schlott, B., Triebel, H. and Behnke, D.
Physical and conformational properties of staphylokinase in solution (1161) 244
Damaschun, H., see Damaschun, G. (1161) 244
Davies, D.S., see Edwards, R.J. (1161) 38
Day, R.A., see Ghenbot, G. (1161) 59
De la Peña, C.E., see Robinson, A.K. (1161) 139
Déméné, H., see Mely, Y. (1161) 6
De Rocquigny, H., see Mely, Y. (1161) 6
Dolashka, P., see Betzel, C. (1161) 47

Edwards, R.J., Murray, B.P., Murray, S., Singleton, A.M., Davies, D.S. and Boobis, A.R.
An inhibitory monoclonal anti-protein antibody and an anti-peptide antibody share an epitope on rat cytochrome *P*-450 enzymes CYP1A1 and CYP1A2 (1161) 38
Emge, T., see Ghenbot, G. (1161) 59
Evans, M.S., see Box, H.C. (1161) 291

Fijalkowska, I., Babinska, A., Ligocka, A., Plucienniczak, G., Plucienniczak, A., Stec, W., Okruszek, A., Wilk, A. and Cierniewski, C.S.
Antibodies to recombinant fragment 212–276 of protein C specifically recognize the intact human molecule (1161) 187
Fisher, M., see Harbron, S. (1161) 311
Fournié-Zaluski, M.-C., see Mely, Y. (1161) 6
French, J.B., see Box, H.C. (1161) 291

Ganzhorn, A.J., Vincendon, P. and Pelton, J.T.
Structural characterization of *myo*-inositol monophosphatase from bovine brain by secondary structure prediction, fluorescence, circular dichroism and Raman spectroscopy (1161) 303
Gast, K., see Damaschun, G. (1161) 244
Genov, N., see Betzel, C. (1161) 47
Gérard, D., see Mely, Y. (1161) 6
Ghenbot, G., Emge, T. and Day, R.A.
Identification of the sites of modification on bovine carbonic anhydrase II (BCA II) by the salt-bridge reagent cyanogen, C_2N_2 (1161) 59

Author Index

Adams, M.W.W., see Blamey, J.M. (1161) 19
Aebersold, R., see Kabir, S. (1161) 194
Ahmad, H., Singhal, S.S., Saxena, M. and Awasthi, Y.C.
Characterization of two novel subunits of the α-class glutathione *S*-transferases of human liver (1161) 333
Amiconi, G., see Cutruzzolà, F. (1161) 201
Ascenzi, P., see Cutruzzolà, F. (1161) 201
Auf der Mauer, A., see Price, N.C. (1161) 52
Awasthi, Y.C., see Ahmad, H. (1161) 333

Babinska, A., see Fijalkowska, I. (1161) 187
Bandyopadhyay, U., see Chatterjee, R. (1161) 168
Banerjee, R.K., see Chatterjee, R. (1161) 168
Barghini, I., see Cirri, P. (1161) 216
Barnes, L.D., see Robinson, A.K. (1161) 139
Barra, D., see Cutruzzolà, F. (1161) 201
Bauminger, E.R., see Wade, V.J. (1161) 91
Behnke, D., see Damaschun, G. (1161) 244
Bellini, T., Tomasi, M. and Dallocchio, F.
Selective modification of Sendai virus hemagglutinin neuraminidase by pyridoxal 5′-phosphate: evidence for an allosteric modulation of neuraminidase activity (1161) 323
Betzel, C., Rachev, R., Dolashka, P. and Genov, N.
Actinomycins as proteinase inhibitors (1161) 47
Bhattacharyya, D., see Chatterjee, R. (1161) 168
Blamey, J.M. and Adams, M.W.W.
Purification and characterization of pyruvate ferredoxin oxidoreductase from the hyperthermophilic archaeon *Pyrococcus furiosus* (1161) 19
Bolognesi, M., see Cutruzzolà, F. (1161) 201
Boobis, A.R., see Edwards, R.J. (1161) 38
Box, H.C., Budzinski, E.E., Evans, M.S., French, J.B. and Maccubbin, A.E.
The differential lysis of phosphoester bonds by nuclease P1 (1161) 291
Briat, J.-F., see Wade, V.J. (1161) 91
Brown, E.D., Yada, R.Y. and Marangoni, A.G.
The dependence of the lipolytic activity of *Rhizopus arrhizus* lipase on surfactant concentration in Aerosol-OT/isooctane reverse micelles and its relationship to enzyme structure (1161) 66
Budzinski, E.E., see Box, H.C. (1161) 291
Butler, D., see Kreutzer, U. (1161) 33
Butler, J. and Hoey, B.M.
The one-electron reduction potential of several substrates can be related to their reduction rates by cytochrome *P*-450 reductase (1161) 73

Camici, G., see Cirri, P. (1161) 216
Cappugi, G., see Cirri, P. (1161) 216
Cardemil, E., see Jabalquinto, A.M. (1161) 85
Caselli, A., see Cirri, P. (1161) 216
Chatterjee, R., Bandyopadhyay, U., Bhattacharyya, D. and Banerjee, R.K.
Inhibition of intestinal peroxidase activity by nonsteroidal antiinflammatory drugs (1161) 168
Chiarugi, P., see Cirri, P. (1161) 216
Chlebowski, J.F., see Middaugh, C.R. (1161) 328
Chung, Y., see Kreutzer, U. (1161) 33
Cierniewski, C.S., see Fijalkowska, I. (1161) 187
Cirri, P., Chiarugi, P., Camici, G., Manao, G., Pazzagli, L., Caselli, A., Barghini, I., Cappugi, G., Raugei, G. and Ramponi, G.
The role of Cys-17 in the pyridoxal 5′-phosphate inhibition of the bovine liver low M_r phosphotyrosine protein phosphatase (1161) 216
Cleton, M.I., see Wade, V.J. (1161) 91
Coggins, J.R., see Price, N.C. (1161) 52
Cutruzzolà, F., Ascenzi, P., Barra, D., Bolognesi, M., Menegatti, E., Sarti, P., Schnebli, H.-P., Tomova, S. and Amiconi, G.
Selective oxidation of Met-192 in bovine α-chymotrypsin. Effect on catalytic and inhibitor binding properties (1161) 201

Daar, A.S., see Kabir, S. (1161) 194
Dallocchio, F., see Bellini, T. (1161) 323
Damaschun, G., Damaschun, H., Gast, K., Misselwitz, R., Zirwer, D., Gührs, K.-H., Hartmann, M., Schlott, B., Triebel, H. and Behnke, D.
Physical and conformational properties of staphylokinase in solution (1161) 244
Damaschun, H., see Damaschun, G. (1161) 244
Davies, D.S., see Edwards, R.J. (1161) 38
Day, R.A., see Ghenbot, G. (1161) 59
De la Peña, C.E., see Robinson, A.K. (1161) 139
Déméné, H., see Mely, Y. (1161) 6
De Rocquigny, H., see Mely, Y. (1161) 6
Dolashka, P., see Betzel, C. (1161) 47

Edwards, R.J., Murray, B.P., Murray, S., Singleton, A.M., Davies, D.S. and Boobis, A.R.
An inhibitory monoclonal anti-protein antibody and an anti-peptide antibody share an epitope on rat cytochrome *P*-450 enzymes CYP1A1 and CYP1A2 (1161) 38
Emge, T., see Ghenbot, G. (1161) 59
Evans, M.S., see Box, H.C. (1161) 291

Fijalkowska, I., Babinska, A., Ligocka, A., Plucienniczak, G., Plucienniczak, A., Stec, W., Okruszek, A., Wilk, A. and Cierniewski, C.S.
Antibodies to recombinant fragment 212–276 of protein C specifically recognize the intact human molecule (1161) 187
Fisher, M., see Harbron, S. (1161) 311
Fournié-Zaluski, M.-C., see Mely, Y. (1161) 6
French, J.B., see Box, H.C. (1161) 291

Ganzhorn, A.J., Vincendon, P. and Pelton, J.T.
Structural characterization of *myo*-inositol monophosphatase from bovine brain by secondary structure prediction, fluorescence, circular dichroism and Raman spectroscopy (1161) 303
Gast, K., see Damaschun, G. (1161) 244
Genov, N., see Betzel, C. (1161) 47
Gérard, D., see Mely, Y. (1161) 6
Ghenbot, G., Emge, T. and Day, R.A.
Identification of the sites of modification on bovine carbonic anhydrase II (BCA II) by the salt-bridge reagent cyanogen, C_2N_2 (1161) 59

Gota, K., see Sawamura, T. (1161) 295
Griffiths, M., see Shaw, D.C. (1161) 177
Grosshans, J. and Wolfenden, R.
Transition-state discrimination by adenosine deaminase from *Aspergillus oryzae* (1161) 28
Gührs, K.-H., see Damaschun, G. (1161) 244

Harbron, S., Fisher, M. and Rabin, B.R.
A model for prosthetogenic enzyme amplification assays (1161) 311
Harrington, J.P., see Hirsch, R.E. (1161) 285
Harrison, P.M., see Wade, V.J. (1161) 91
Hartmann, M., see Damaschun, G. (1161) 244
Hasumi, H. and Nishikawa, T.
Purification and properties of multiple molecular forms of yeast peptidyl prolyl *cis-trans* isomerase (1161) 161
Henkin, J., see Marcotte, P.A. (1161) 105
Hirsch, R.E., Harrington, J.P. and Scarlata, S.F.
The differential effects of carbon monoxide and oxygen on the pressure dissociation of *Lumbricus terrestris* hemoglobin (1161) 285
Hoey, B.M., see Butler, J. (1161) 73
Horiuchi, S., see Okamoto, Y. (1161) 97
Howden, M.E.H., see Pearson, J.A. (1161) 223
Hunter, I.S., see Stuart, F. (1161) 209

Ichikawa, Y., see Tsujita, M. (1161) 124
Ichikawa, Y., see Ohnishi, T. (1161) 257
Iwaki, A., see Takahashi, M. (1161) 113

Jabalquinto, A.M. and Cardemil, E.
The kinetic mechanism of yeast phospho*enol*pyruvate carboxykinase (1161) 85
Jones, G., Manczak, M., Wozniak, M. and Ko'rrati, R.
Characterization of two major isoforms of juvenile hormone esterase from *Trichoplusia ni* (Lepidoptera) (1161) 235
Jue, T., see Kreutzer, U. (1161) 33
Jullian, N., see Mely, Y. (1161) 6

Kabir, S., Aebersold, R. and Daar, A.S.
Identification of a novel 4 kDa immunoglobulin-A-binding peptide obtained by the limited proteolysis of jacalin (1161) 194
Kameyama, K., see Shinagawa, S. (1161) 79
Kaposi, A.D., see Logovinsky, V. (1161) 149
Kawasaki, T., see Shioda, T. (1161) 230
Kelly, S.M., see Price, N.C. (1161) 52
Kimura, M., see Takahashi, M. (1161) 113
Kimura, S., see Sawamura, T. (1161) 295
Kishi, N., see Sawamura, T. (1161) 295
Ko'rrati, R., see Jones, G. (1161) 235
Kreutzer, U., Chung, Y., Butler, D. and Jue, T.
^{1}H-NMR characterization of the human myocardium myoglobin and erythrocyte hemoglobin signals (1161) 33
Kurosawa-Ohsawa, K., see Takahashi, M. (1161) 113

Laulhère, J.-P., see Wade, V.J. (1161) 91
Lee, D.C., see Middaugh, C.R. (1161) 328
Ligocka, A., see Fijalkowska, I. (1161) 187
Lindahl, P.A., see Shin, W. (1161) 317
Logovinsky, V., Kaposi, A.D. and Vanderkooi, J.M.
Native and denatured Zn cytochrome *c* studied by fluorescence line narrowing spectroscopy (1161) 149

Maccubbin, A.E., see Box, H.C. (1161) 291
Manao, G., see Cirri, P. (1161) 216
Manczak, M., see Jones, G. (1161) 235
Mann, S., see Wade, V.J. (1161) 91
Marangoni, A.G., see Brown, E.D. (1161) 66
Marcotte, P.A. and Henkin, J.
Characterization of the activation of pro-urokinase by thermolysin (1161) 105
Masaki, T., see Sawamura, T. (1161) 295
Matsuishi, T., see Takahashi, M. (1161) 113
Matsumoto, J.J., see Okamoto, Y. (1161) 97
Mely, Y., De Rocquigny, H., Piémont, E., Déméné, H., Jullian, N., Fournié-Zaluski, M.-C., Roques, B. and Gérard, D.
Influence of the N- and C-terminal chains on the zinc-binding and conformational properties of the central zinc-finger structure of Moloney murine leukaemia virus nucleocapsid protein: a steady-state and time-resolved fluorescence study (1161) 6
Menegatti, E., see Cutruzzolà, F. (1161) 201
Merabet, E.K., Walker, M.C., Yuen, H.K. and Sikorski, J.A.
Differential scanning calorimetric study of 5-enolpyruvoyl shikimate-3-phosphate synthase and its complexes with shikimate-3-phosphate and glyphosate: irreversible thermal transitions (1161) 272
Messer, M., see Shaw, D.C. (1161) 177
Middaugh, C.R., Steadman, B.L., Schurtenberger, P., Lee, D.C. and Chlebowski, J.F.
Changes in structure of α_2-macroglobulin upon reaction with trypsin as assessed by light scattering and differential scanning calorimetry (1161) 328
Milewski, S.
Chemical modification studies of the active site of glucosamine-6-phosphate synthase from baker's yeast (1161) 279
Misselwitz, R., see Damaschun, G. (1161) 244
Miura, S., see Ohnishi, T. (1161) 257
Murray, B.P., see Edwards, R.J. (1161) 38
Murray, S., see Edwards, R.J. (1161) 38

Nakazawa, A., see Shioda, T. (1161) 230
Nicholas, K.R., see Shaw, D.C. (1161) 177
Nishikawa, T., see Hasumi, H. (1161) 161

Ohnishi, T., Miura, S. and Ichikawa, Y.
Photoaffinity labeling of cytochrome $P\text{-}450_{11\beta}$ with methyltrienolone as a probe for the substrate binding region (1161) 257
Okamoto, Y., Otsuka-Fuchino, H., Horiuchi, S., Tamiya, T., Matsumoto, J.J. and Tsuchiya, T.
Purification and characterization of two metalloproteinases from squid mantle muscle, myosinase I and myosinase II (1161) 97
Okruszek, A., see Fijalkowska, I. (1161) 187
Otsuka-Fuchino, H., see Okamoto, Y. (1161) 97

Pazzagli, L., see Cirri, P. (1161) 216
Pearson, J.A., Tyler, M.I., Retson, K.V. and Howden, M.E.H.
Studies on the subunit structure of textilotoxin, a potent presynaptic neurotoxin from the venom of the Australian common brown snake (*Pseudonaja textilis*). 3. The complete amino-acid sequences of all the subunits (1161) 223
Pelton, J.T., see Ganzhorn, A.J. (1161) 303
Piémont, E., see Mely, Y. (1161) 6
Plucienniczak, A., see Fijalkowska, I. (1161) 187
Plucienniczak, G., see Fijalkowska, I. (1161) 187
Price, N.C., Kelly, S.M., Thomson, G.J., Coggins, J.R., Wood, S. and Auf der Mauer, A.
The unfolding and attempted refolding of the bacterial chaperone protein groEL (cpn60) (1161) 52
Pundir, C.S., see Satyapal, (1161) 1

Rabin, B.R., see Harbron, S. (1161) 311
Rachev, R., see Betzel, C. (1161) 47

Ramponi, G., see Cirri, P. (1161) 216
Raugei, G., see Cirri, P. (1161) 216
Retson, K.V., see Pearson, J.A. (1161) 223
Robinson, A.K., De la Peña, C.E. and Barnes, L.D.
Isolation and characterization of diadenosine tetraphosphate (Ap_4A) hydrolase from *Schizosaccharomyces pombe* (1161) 139
Roques, B., see Mely, Y. (1161) 6

Sarti, P., see Cutruzzolà, F. (1161) 201
Satyapal, and Pundir, C.S.
Purification and properties of an oxalate oxidase from leaves of grain sorghum hybrid CSH-5 (1161) 1
Sawamura, T., Shinmi, O., Kishi, N., Sugita, Y., Yanagisawo, M., Gota, K., Masaki, T. and Kimura, S.
Characterization of phosphoramidon-sensitive metalloproteinases with endothelin-converting enzyme activity in porcine lung membrane (1161) 295
Saxena, M., see Ahmad, H. (1161) 333
Scarlata, S.F., see Hirsch, R.E. (1161) 285
Schauer, R., see Schlenzka, W. (1161) 131
Schlenzka, W., Shaw, L. and Schauer, R.
Catalytic properties of the CMP-*N*-acetylneuraminic acid hydroxylase from the starfish *Asterias rubens*: comparison with the mammalian enzyme (1161) 131
Schlott, B., see Damaschun, G. (1161) 244
Schnebli, H.-P., see Cutruzzolà, F. (1161) 201
Schurtenberger, P., see Middaugh, C.R. (1161) 328
Scrivener, A.M., see Shaw, D.C. (1161) 177
Shaw, D.C., Messer, M., Scrivener, A.M., Nicholas, K.R. and Griffiths, M.
Isolation, partial characterisation, and amino acid sequence of α-lactalbumin from platypus (*Ornithorhynchus anatinus*) milk (1161) 177
Shaw, L., see Schlenzka, W. (1161) 131
Shimoyama, M., see Taniguchi, M. (1161) 265
Shin, W. and Lindahl, P.A.
Low spin quantitation of NiFeC EPR signal from carbon monoxide dehydrogenase is not due to damage incurred during protein purification (1161) 317
Shinagawa, S., Kameyama, K. and Takagi, T.
Effect of salt concentration of buffer on the binding of sodium dodecyl sulfate and on the viscosity behavior of the protein polypeptide derived from bovine serum albumin in the presence of the surfactant (1161) 79
Shinmi, O., see Sawamura, T. (1161) 295
Shioda, T., Yasuda, S., Yamada, K., Yamada, M., Nakazawa, A. and Kawasaki, T.
Thiamin-triphosphate-synthesizing activity of mutant cytosolic adenylate kinases: significance of Arg-128 for substrate specificity (1161) 230
Sikorski, J.A., see Merabet, E.K. (1161) 272
Singhal, S.S., see Ahmad, H. (1161) 333
Singleton, A.M., see Edwards, R.J. (1161) 38
Steadman, B.L., see Middaugh, C.R. (1161) 328
Stec, W., see Fijalkowska, I. (1161) 187
Stuart, F. and Hunter, I.S.
Purification and characterisation of 3-deoxy-D-*arabino*-heptulosonate-7-phosphate synthase from *Streptomyces rimosus* (1161) 209
Sugita, Y., see Sawamura, T. (1161) 295

Takagi, T., see Shinagawa, S. (1161) 79
Takahashi, M., Kimura, M., Kurosawa-Ohsawa, K., Iwaki, A., Tanaka, S. and Matsuishi, T.
Epitope mapping and characterization of monoclonal antibodies to human protein C (1161) 113
Tamiya, T., see Okamoto, Y. (1161) 97
Tanaka, S., see Takahashi, M. (1161) 113
Taniguchi, M., Tsuchiya, M. and Shimoyama, M.
Comparison of acceptor protein specificities on the formation of ADP-ribose · acceptor adducts by arginine-specific ADP-ribosyltransferase from rabbit skeletal muscle sarcoplasmic reticulum with those of the enzyme from chicken peripheral polymorphonuclear cells (1161) 265
Thomson, G.J., see Price, N.C. (1161) 52
Tomasi, M., see Bellini, T. (1161) 323
Tomova, S., see Cutruzzolà, F. (1161) 201
Treffry, A., see Wade, V.J. (1161) 91
Triebel, H., see Damaschun, G. (1161) 244
Tsuchiya, M., see Taniguchi, M. (1161) 265
Tsuchiya, T., see Okamoto, Y. (1161) 97
Tsujita, M. and Ichikawa, Y.
Substrate-binding region of cytochrome $P\text{-}450_{scc}$ (*P*-450 XIA1). Identification and primary structure of the cholesterol binding region in cytochrome $P\text{-}450_{scc}$ (1161) 124
Tyler, M.I., see Pearson, J.A. (1161) 223

Vanderkooi, J.M., see Logovinsky, V. (1161) 149
Van Schijndel, J.W.P.M., Vollenbroek, E.G.M. and Wever, R.
The chloroperoxidase from the fungus *Curvularia inaequalis*; a novel vanadium enzyme (1161) 249
Vincendon, P., see Ganzhorn, A.J. (1161) 303
Vollenbroek, E.G.M., see Van Schijndel, J.W.P.M. (1161) 249

Wade, V.J., Treffry, A., Laulhère, J.-P., Bauminger, E.R., Cleton, M.I., Mann, S., Briat, J.-F. and Harrison, P.M.
Structure and composition of ferritin cores from pea seed (*Pisum sativum*) (1161) 91
Walker, M.C., see Merabet, E.K. (1161) 272
Wever, R., see Van Schijndel, J.W.P.M. (1161) 249
Wilk, A., see Fijalkowska, I. (1161) 187
Wolfenden, R., see Grosshans, J. (1161) 28
Wood, S., see Price, N.C. (1161) 52
Wozniak, M., see Jones, G. (1161) 235

Yada, R.Y., see Brown, E.D. (1161) 66
Yamada, K., see Shioda, T. (1161) 230
Yamada, M., see Shioda, T. (1161) 230
Yanagisawo, M., see Sawamura, T. (1161) 295
Yasuda, S., see Shioda, T. (1161) 230
Yuen, H.K., see Merabet, E.K. (1161) 272

Zirwer, D., see Damaschun, G. (1161) 244